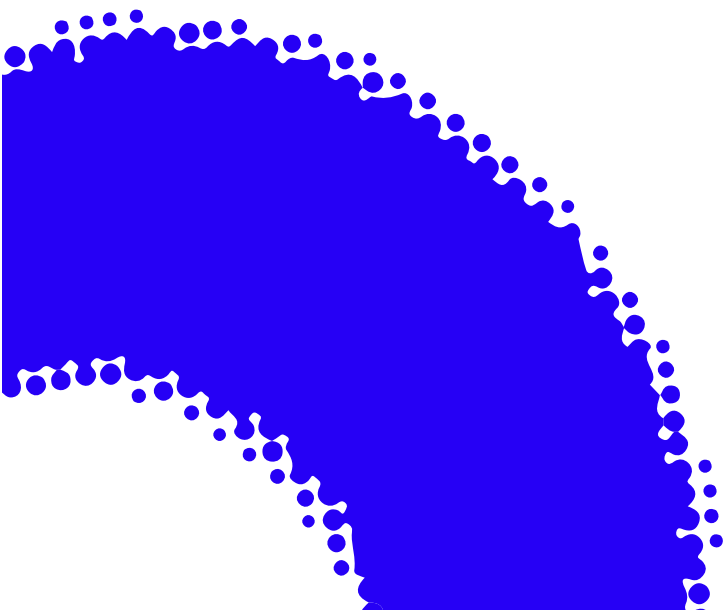


ABOUT THE OPEN SCIENCE PROFESIONAL PROFILES

for RESEARCHERS
and Research
Managers

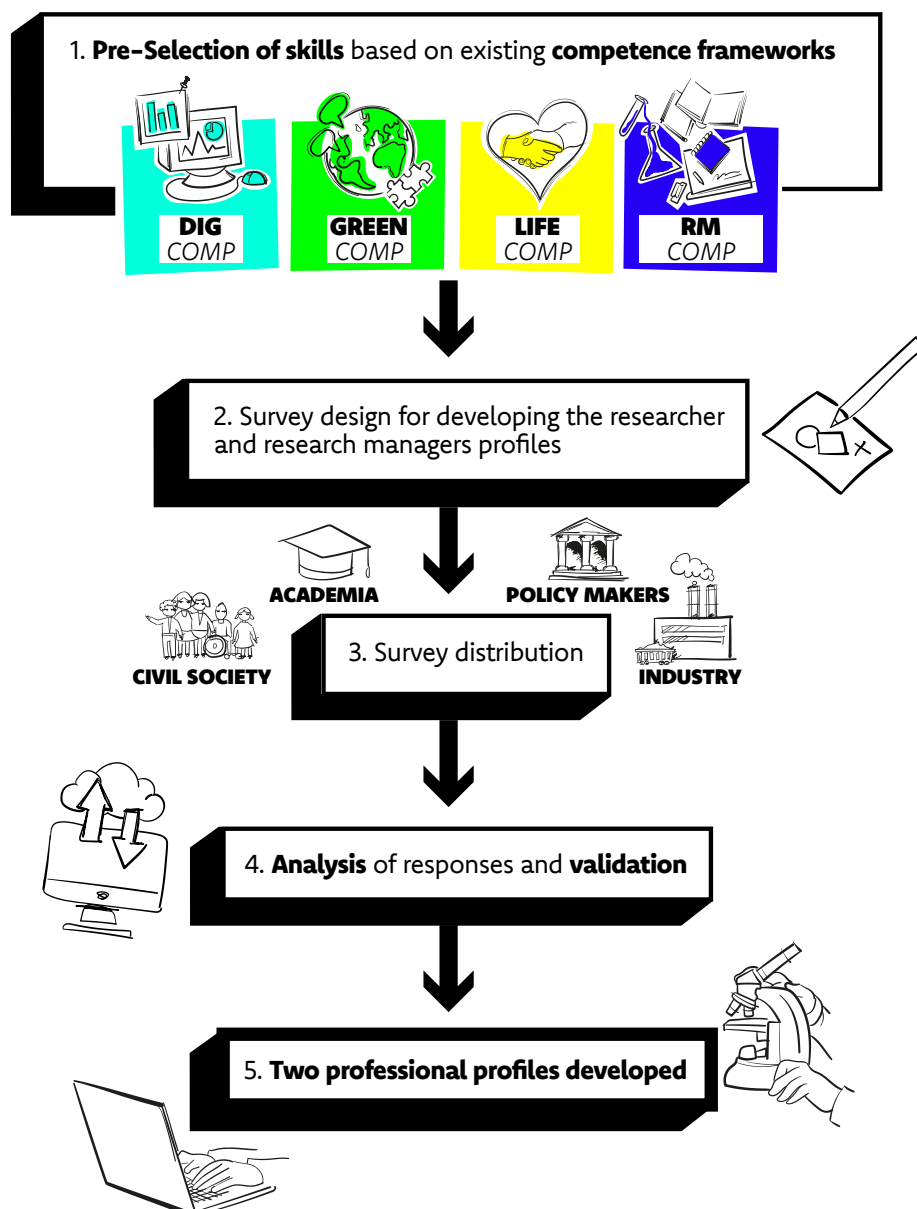


#1 **METHODOLOGY**

The skills and competences included in this self-assessment were identified through a co-creation process involving actors from the quadruple helix (QH), who helped detect the necessary skills for open science profiles and provided insights into current skills gaps.

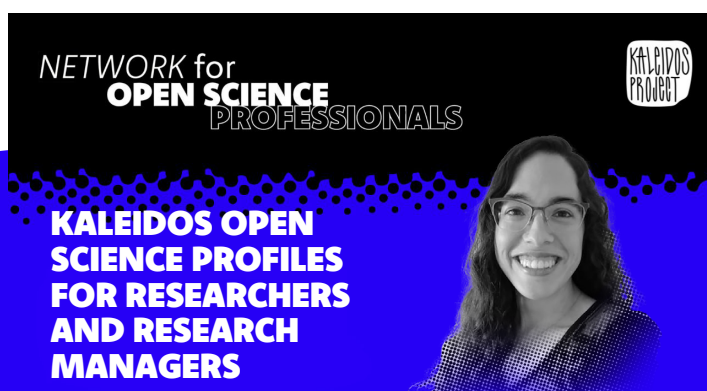
The process also included the identification of stakeholder typologies and the design of a survey to gather input on the competences needed for knowledge valorisation through open science practices. The survey was distributed through university networks and the responses were analysed and validated, leading to the consolidation of a KALEIDOS Open Science skills framework tailored for both researchers and research managers.

In summary, the process followed five main steps:



The project has developed a set of resources that provide more information on the process and the outcomes.

See the **Open Science Professional Profiles** →



Webinar on: **RESEARCH MANAGER** and **RESEARCHERS' SKILLS** for **KNOWLEDGE VALORISATION**

In this segment, Sofia Mojica, Project Manager at Universitat Autònoma de Barcelona (UAB), presents the KALEIDOS Open Science Professional Profiles for researchers and research managers. These profiles identify the key competencies needed to accelerate research impact through Knowledge Valorisation with an Open Science approach, and were developed through a co-creation process involving actors across the quadruple helix.



For a full description of the methodology, see **Deliverable D1.1 – Analysis and Portfolio of Professional Skills and Competences for Open Science**.